On page 28, delete the second paragraph and insert the following:

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The synthetic resin laminate of the present invention, having both polarization characteristics and photochromism characteristics is suitably applicable to the use of glare-reducing materials such as sporting goggles and sun glasses and a synthetic resin sun glass with magnification can be readily produced by the combination by injection molding.

IN THE CLAIMS:

The claims are amended as follows:

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1. (amended) A synthetic resin laminate having both photochromism characteristics and polarization characteristics consisting essentially of (1) two transparent synthetic resin layers, (2) a resin layer having photochromism characteristics and a resin layer having polarization characteristics interposed between said two transparent synthetic resin layers, and (3) an adhesive layer to adhere said resin layer having polarization characteristics to one of said two transparent synthetic resin layers, wherein the other one of said two transparent synthetic resin layers contacts said resin layer having photochromism characteristics and has a thickness of 50 μm or above and a retardation value of 150 nm or below, or 3000 nm or above.

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3. (amended) The synthetic resin laminate according to claim 1, wherein said resin layer having photochromism characteristics has a thickness of 50 μm to 250 μm.

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5. (amended) The synthetic resin laminate according to claim 1, wherein said resin layer having photochromism characteristics is a layer formed by laminating a mixture of a photochromic pigment(s) and a polyurethane obtained from diisocyanate and polyol on one

transparent synthetic resin layer and/or said resin layer having polarization characteristics and then curing.

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6. (amended) The synthetic resin laminate according to claim 1 or claim 4, wherein said resin layer having photochromism characteristics comprises a photochromic pigment-containing two-liquid polyurethane formed by reaction of a polyurethane prepolymer and a curing agent.

7. (amended) The synthetic resin laminate according to claim 5 , wherein said polyurethane prepolymer is a compound with an isocyanate group on both ends obtained from diisocyanate and polyol.

13. (amended) The synthetic resin laminate according to claim 1, wherein said resin layer having polarization characteristics comprises a polarizing film containing a dye(s) and being treated with a metal ion(s) and boric acid.

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14. (amended) A molded article formed into a shape of curved surface by vacuum molding the synthetic resin laminate described in claim 5.

Please add the following new claims:

15. (new) The synthetic resin laminate according to claim 6, wherein said polyurethane prepolymer is a compound with an isocyanate group on both ends obtained from diisocyanate and polyol.

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16. (new) A molded article formed into a shape of curved surface by vacuum molding the synthetic resin laminate described in claim 6.

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17. (new) The synthetic resin laminate according to claim 15, wherein said polyurethane prepolymer is a compound with an isocyanate group on both ends derived from diphenylmethane-4,4'-diisocyanate and polypropylene glycol.